Application No.: 08/765,695 Docket No.: HO-P01525US0

## **AMENDMENTS TO THE CLAIMS**

Claims 1-35. (Canceled)

36. (Currently amended) A method for the treatment of a disease condition in a mammal.

which condition means the presence of specific cells that are associated with the condition by

the expression of a disease specific cell surface structure, wherein one administers to the

mammal a therapeutically effective amount of covalent conjugate that is able to activate T

lymphocytes to lyse cells that carry the disease specific cell surface structure and comprises:

a. a biospecific affinity counterpart that is capable of binding to said surface structure, and

b. a peptide that

i. contains an amino acid sequence that is derived from staphylococcal enterotoxin A,

wherein said peptide has the ability to bind to a VB of a T cell receptor, and

ii. has been mutated in that one or more of the following amino acid substitution

residue D227A substitutions have has been made: F47A, N128A, H187A, H225A or D227A

in staphylococcal enterotoxin A to show a modified ability to bind to MHC class II antigens.

37-69. (Canceled)

70. (Previously presented) A method for the treatment of a disease condition in a

mammal, which condition is associated with cells having a disease specific cell surface

structure comprising the step of administering a therapeutically effective amount of a

covalent conjugate comprising:

a. a biospecific affinity counterpart that is capable of binding to said surface structure, and

b. a peptide that

i. contains an amino acid sequence that is derived from staphylococcal enterotoxin A.

wherein said peptide has the ability to bind to a VB of a T cell receptor, and

ii. has been mutated in that the following amino acid residue has been substituted

D227A in staphylococcal enterotoxin A to show a modified ability to bind to MHC class II

antigens.

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